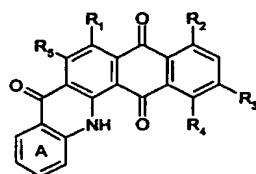


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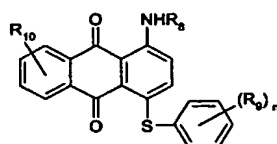
What is claimed is:

1. A composition comprising

- (A) at least one nickel complex pigment and
 (B) at least one disperse dye of formula (1) or (2)



(1),



(2),

wherein R_1 is hydrogen, hydroxy or a radical $-NHCO-R_6$ wherein R_6 is C_1 - C_6 alkyl or unsubstituted or C_1 - C_4 alkyl- or halo-substituted phenyl,

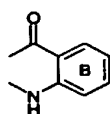
R_2 is hydrogen, hydroxy or a radical $W-R_7$ wherein W is $-NHCO-$ or $-S-$ and R_7 is C_1 - C_6 alkyl or unsubstituted or C_1 - C_4 alkyl- or halo-substituted phenyl,

R_3 is hydrogen,

R_4 is hydrogen or hydroxy,

R_5 is hydrogen, or

R_3 and R_4 together form the radical of formula

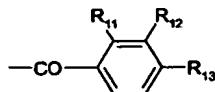


, wherein the rings A and B, independently of one another, may carry

further substituents,

R_6 is hydrogen or $-CO-C_2$ - C_6 alkyl wherein the C_2 - C_6 alkyl radical may be substituted

by carboxy, or a radical



wherein R_{11} is hydrogen, C_1 - C_4 alkyl,

hydroxy, carboxy or halogen, R_{12} is hydrogen, C_1 - C_4 alkyl or halogen and R_{13} is hydrogen or C_2 - C_3 alkyl or, when R_{10} is halogen, R_{13} may be methyl,

R_8 is hydrogen or halogen,

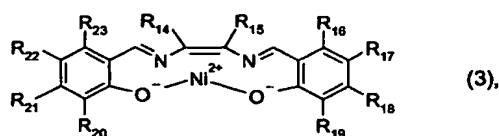
R_{10} is hydrogen or halogen, and

n is a number 0, 1 or 2,

with the proviso that R_6 , R_{10} , R_{11} , R_{12} and R_{13} are not all simultaneously hydrogen.

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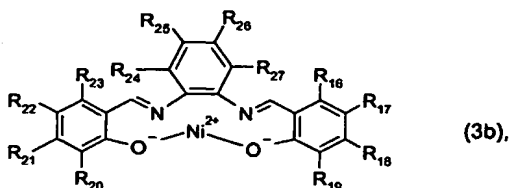
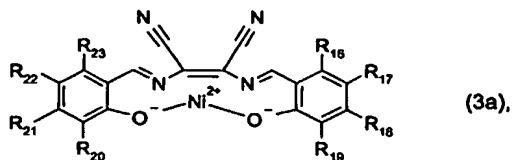
2. A composition according to claim 1, comprising as nickel complex pigment (A) a compound of formula (3)



wherein R_{14} and R_{15} are each independently of the other CN or halogen or together with the carbon atoms to which they are bonded form an aromatic ring that is unsubstituted or substituted by one or more nitro, cyano, hydroxy, C_1 - C_6 alkyl, amino or C_1 - C_6 alkylamino groups or halogen atoms and

R_{16} to R_{23} are each independently of the others hydrogen, halogen, $-NO_2$, $-CN$, $-OH$, $-COOH$, $-CH_3$, $-NH_2$ or $-NHCH_3$.

3. A composition according to claim 2, comprising as nickel complex pigment (A) a compound of formula (3a) or (3b)

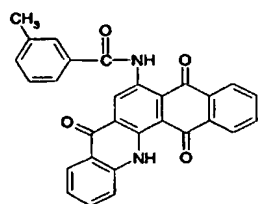


wherein R_{16} to R_{23} are as defined in claim 2 and R_{24} to R_{27} are each independently of the others hydrogen, halogen, $-NO_2$, $-CN$, $-OH$, $-COOH$, $-CH_3$, $-NH_2$ or $-NHCH_3$.

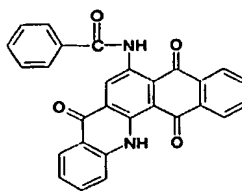
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4. A composition according to claim 3, comprising as nickel complex pigment (A) a compound of formula (3a) wherein R_{18} to R_{23} are hydrogen or a compound of formula (3b) wherein R_{18} to R_{27} are hydrogen.

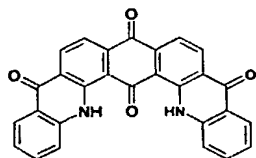
5. A composition according to claim 1, comprising as disperse dye (B) at least one compound of formulae (1a) – (1e)



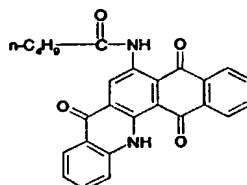
(1a).



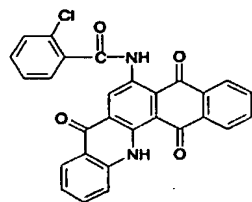
(1b).



(1c).



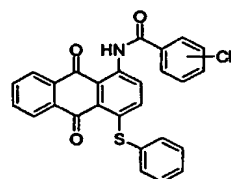
(1d).



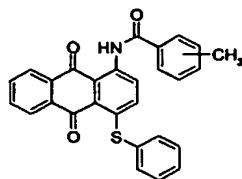
(1e).

6. A composition according to claim 1, comprising as disperse dye (B) at least one compound of formulae (2a) – (2k)

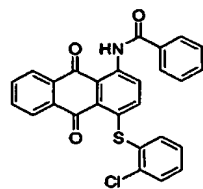
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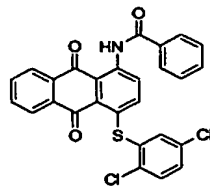
(2a),



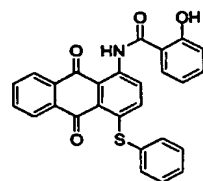
(2b),



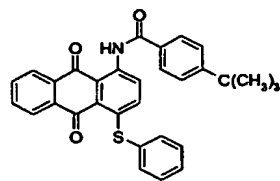
(2c),



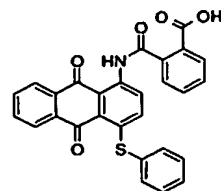
(2d),



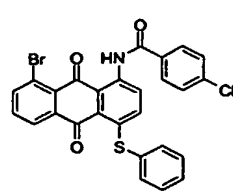
(2e),



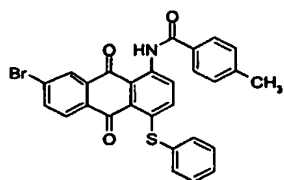
(2f),



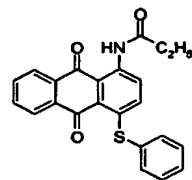
(2g),



(2h),

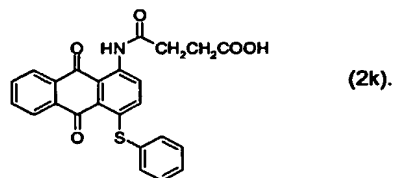


(2i),

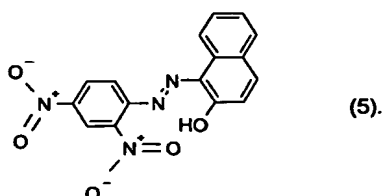
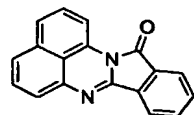


(2j),

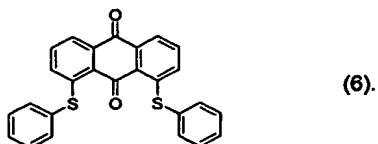
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7. A composition according to any one of the preceding claims, comprising additionally (c) a pigment of formula (4) or (5)



8. A composition according to claim 1, comprising as disperse dye (B) a trichromatic mixture comprising at least one blue-dyeing dye of formulae (1a) – (1e) according to claim 5, at least one red-dyeing dye of formulae (2a) – (2k) according to claim 6 and the yellow-dyeing dye of formula (6)



9. Use of a composition according to claim 1 in the dyeing or printing of semi-synthetic or synthetic hydrophobic fibre materials.

10. Use of a composition according to claim 1 in the production of coloured plastics or polymeric colour particles.